

IN THE CLAIMS

Please amend the claims as follows.

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1. A golf ball comprising:

a core;

a cover disposed over said core, wherein said cover is  
a blend of polymers comprising:

a<sup>3</sup> a first polymer having a melt index of about 2 to  
10 grams/10 min., a flexural modulus of 60,000 to  
80,000 PSI, a Shore D hardness of about 60 to 70; and,  
a plurality of dimples arranged to coincide with a  
modified dodecahedron pattern comprising twelve pentagons  
subdivided by ten great circles free of dimples that form  
sixty triangles on said cover.

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18. A golf ball comprising:

a core;

a cover blend comprising:

a<sup>4</sup> a first polymer comprising an  
ethylene/methacrylic acid copolymer having 19% by  
weight of acid, a melt index of about .2 to 10  
grams/10 min., a flexural modulus of 60,000 to 80,000  
PSI, a Shore D hardness of about 60 to 70; and,

a second polymer comprising an  
ethylene/methacrylic acid/n-butyl acrylate copolymer  
having a melt index of about .2 to 2 grams/10 minutes,  
a flexural modulus of 2,000 to 8,000 PSI;  
a plurality of dimples on cover according to a  
modified dodecahedron pattern;

a 4  
a great circle path free of dimples, wherein said  
cover has ten great circle paths;

a plurality of pentagons subdivide said dodecahedron  
pattern wherein said pentagons are subdivided into a  
smaller pentagon located within each of said plurality of  
pentagons;

a plurality of triangles, wherein said triangles  
subdivide said pentagons;

a plurality of rows, wherein said rows subdivide said  
triangles.

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